

ABSTRACT OF THE DISCLOSURE

The invention presents an air battery comprising
a battery container having a surface in which air pores
are formed, an electrode group provided in the battery
5 container and including an air positive electrode, and
a laminated sheet including a barrier film which is
provided between the surface and the air positive
electrode, and of which oxygen permeation coefficient
is 1×10^{-14} mol·m/m²·sec·Pa or less, and a gap holding
10 member which is laminated on the barrier film and is
opposite to the air positive electrode, and the gap
holding member comprising at least one selected from
the group consisting of a porous film, a nonwoven
fabric, and a woven fabric, wherein the air pores of
15 the battery container are closed by the laminated
sheet.